

Radiogram 1641u Form 24 for 02.26.2013

[U]BM Restart with Context

GMT	Crew	Activity
06:00-06:05	CDR	Reaction Self-test
06:00-06:10	FE-1	Morning Inspection. Laptop RS2(1) Reboot
06:00-06:10	FE-4	Morning Inspection. Testing C&W panel in SM
06:00-06:10	FE-5,FE-6	Morning Inspection
06:00-06:10	FE-2	Morning Inspection RSS2 Reboot
06:05-06:10	CDR	Morning Inspection
06:10-06:40	.	Morning Inspection
06:40-07:30	.	Breakfast
07:30-07:55	.	Daily Planning Conference (<i>S-band</i>)
07:55-08:10	CDR	Work Prep
07:55-08:15	FE-1,FE-2	Work Prep
07:55-08:05	FE-4	Work Prep
07:55-08:05	FE-5	MSG- Visual Inspection of Hardware
07:55-08:10	FE-6	PHS Hardware Setup
08:05-08:35	FE-4	LCS. RSE-LCS Laptop activation to start recording
08:05-08:50	FE-5	CSLM2- hardware assembly
08:10-08:25	CDR	Periodic Health Status Evaluation - Subject
08:10-08:25	FE-6	Periodic Health Status Evaluation – Assist
08:15-09:20	FE-1	Life on ISS – Photo/ Video
08:15-09:35	FE-2	Return to ISS ROS Nominal Network Configuration <i>Tagup with specialists. (S-band)</i>
08:25-08:45	CDR	Periodic Health Status (PHS) Evaluation Data Entry and Hardware Stow
08:25-09:55	FE-6	SPHERES – Activation and Video Recording
08:35-09:35	FE-4	Physical Exercise (T2) – Day 1
08:45-09:35	CDR	CRU – Prep for SW installation
08:50-10:35	FE-5	CSLM2 – Hardware Installation and Cable Connection
09:20-09:35	FE-1	On MCC go. Regeneration of Micropurification unit (БМП) Φ1cartridge (begin)
09:35-10:05	CDR	Return to Nominal Network Config on USOS
09:35-10:15	FE-2	TV ISS-MCC Video Greetings downlink To= 09:40, T1,T2,T3 from CPP
	FE-1,FE-4	TV ISS-MCC Video Greetings downlink
09:55-12:55	FE-6	SPHERES – Camera Setup and Video Recording
10:05-11:05	CDR	Physical Exercise - T2
10:15-11:50	FE-2	Crew Support Sub. Network reconfig and testing <i>Tagup with specialists. (S-band)</i>
10:20-11:50	FE-1	Cleaning of BT-7 heat exchanger fan mesh screens on ГЖТ4
10:45-11:15	FE-4	MAI-75. Hardware Setup. <i>Tagup with specialists. (S-band)</i>
10:45-11:10	FE-5	CBCS – Hardware Gather
11:05-12:35	CDR	Physical Exercise - ARED
11:10-12:10	FE-5	Physical Exercise - T2

11:15-11:25	FE-4	MAI-75. Transmitter Activation and Monitoring. <i>Tagup with specialists. (S-band)</i>
11:30-11:40	FE-4	MAI-75. Transmitter Activation and Monitoring. <i>Tagup with specialists. (S-band)</i>
11:50-13:20	FE-1	Physical Exercise – VELO Day 1
11:50-12:20	FE-2,FE-4	Intermodular Comm Check on ISS ROS
12:10-12:30	FE-5	CSLM2- Hardware Installation
12:20-13:20	FE-2	Physical Exercise - T2 Day 1
12:20-12:40	FE-4	Air Heater Fan (БВН) Grille Cleaning in Soyuz #704A
12:30-12:40	FE-5	MSG – Power OFF
12:40-13:40	FE-5	MIDDAY MEAL
12:55-13:55	FE-6	MIDDAY MEAL
13:00-14:00	CDR	MIDDAY MEAL
13:20-14:20	FE-1,FE-2,FE-4	MIDDAY MEAL
12:50-13:00	FE-4	MAI-75. Transmitter Activation and Monitoring. <i>Tagup with specialists. (S-band)</i>
13:05-13:15	FE-4	MAI-75. Transmitter Activation and Monitoring. <i>Tagup with specialists. (S-band)</i>
13:40-14:40	FE-5	Centerline Berthing Camera System (CBCS) Install and Checkout
13:55-14:20	FE-6	SPHERES- Data Transfer from USB-Drive
14:00-14:20	CDR	CRU- SW installation and checkout
14:20-14:40	FE-1	Cleaning of БВН screen in Soyuz 707
14:20-16:20	CDR	Amine Swingbed PL distribution box functionality test after replacement
14:25-14:40	FE-2	Private Medical Conference (<i>Ku+S-band</i>)
14:25-14:35	FE-4	MAI-75. Transmitter Activation and Monitoring. <i>Tagup with specialists. (S-band)</i>
14:40-15:20	FE-1	Connection of SM KURS P Cables to +Y MRM2 (using Manual Antenna Switch (ПАП). <i>Tagup with experts (S-band)</i>
14:40-15:25	FE-2	Replace Rubber Valves in Power Table on ISS ROS. <i>Tagup with experts (S-band)</i>
14:40-14:50	FE-4	MAI-75. Transmitter Activation and Monitoring. <i>Tagup with specialists. (S-band)</i>
14:40-16:10	FE-5	Microbial Air Samples Analysis (T + 5)
14:40-16:10	FE-6	Physical Exercise - ARED
14:50-15:00	FE-4	MAI-75. Deactivation and closeout ops. <i>Tagup with specialists (S-band)</i>
15:00-16:00	FE-4	Cleaning of Removable ГЖТ 1, 2, 3 Grilles in FGB
15:20-15:45	FE-1	Crew Medical Officer (CMO) Proficiency Training
15:40-16:20	FE-2	mpeg2 multicast Video Stream Transmission, Startup of NASA MPEG2 Viewer App and TV Signal Control on Central Post SSC Laptop (for BRI testing. <i>Tagup with experts (S-band)</i>
15:45-16:00	FE-1	Private Medical Conference (<i>Ku+S-band</i>)
16:00-16:40	FE-1	EDV (KOB) Fill (Separation) for Elektron # 1039 for Electron from CWC 1029, 1053
16:00-17:30	FE-4	Physical Exercise – VELO Day 1

16:10-17:35	FE-5	Physical Exercise - ARED
16:10-17:10	FE-6	Physical Exercise - T2
16:20-16:40	FE-2	IMS ops
16:20-17:25	CDR	Amine Swingbed PL setup and installation
16:40-17:20	FE-1	COЖ Maintenance
16:40-17:10	FE-2	Evening Work Prep
17:10-18:40	FE-2	Physical Exercise – VELO Day1
17:10-17:35	FE-6	Evening Work Prep
17:20-17:40	FE-1	Evening Work Prep
17:25-17:35	CDR	PAO equipment prep
17:30-18:00	FE-4	LCS. Data copy from RSE-LCS laptop and downlink
17:35-17:45	CDR,FE-5, FE-6	Crew prep for PAO
17:40-18:40	FE-1	Physical Exercise – TVIS Day 1
17:45-18:05	CDR,FE-5, FE-6	PAO
18:00-18:25	FE-4	Evening Work Prep
18:05-18:40	CDR	Evening Work Prep
18:05-18:10	FE-5	Video equipment setup for recording PR on ROBOT
18:05-18:35	FE-6	WINSCAT – Psychological Eval Program
18:10-18:40	FE-5	Evening Work Prep
18:25-18:40	FE-4	Private Medical Conference (<i>Ku+S-band</i>)
18:40-19:05	.	Daily Planning Conference (<i>S-band</i>)
19:05-19:30	.	Evening Work Prep
19:30-20:05	CDR	Pre-sleep
19:30-21:15	FE-1	Pre-sleep
19:30-21:30	FE-2,FE-4, FE-5	Pre-sleep
19:30-21:25	FE-6	Pre-sleep
20:05-20:25	CDR	Program Management/ISS CREW Conference (<i>S-band</i>)
20:25-21:25	CDR	Pre-sleep
21:15-21:30	FE-1	Regeneration of Micropurification unit (БМП) Φ1 cartridge (finish)
21:25-21:30	CDR	Reaction Self-test
21:25-21:30	FE-6	ICV ECHO-2 familiarization
21:30-06:00	.	SLEEP
Task List	FE-1,FE-2, FE-4	Preparation of Reports for Roskosmos Site
		ECON-M. Observations and Photography
		URAGAN. Observations and Photography
		Search for missing hardware and audit of additional Electron-VM hardware

Примечания:

1. SM Window #9 shutter opening is at crew discretion w/ **Report to MCC**
2. See OSTP for references to US activities.
3. Pre-sleep ops: daily food prep, dinner, pre-sleep
4. **Russian crew uses US exercise equipment strictly per F24 or OSTPV**

5. ISS ROS windows cannot be used during the following time intervals: 09:45-10:05; 14:40-14:55
End of r/g